

WHAT IS CLAIMED IS:

1. A spraying device, comprising:
  - an upright structure having a nozzle support portion;
  - 5 at least first and second spray nozzles being operatively attached to the nozzle support portion;
  - means for operatively supplying an associated fluid to the at least first and second spray nozzles;
  - 10 a spray nozzle controlling means for use in selectively independently actuating the at least first and second spray nozzles respectively; and,
  - wherein when the spraying device is engaged the at least first spray nozzle is sequentially actuated with respect to the at least second spray nozzle.
- 15 2. The device of Claim 1, wherein the upright structure is an enclosure for use in containing the associated fluid, and,
  - wherein the nozzle support portion is a wall member.
- 20 3. The device of Claim 2, wherein the enclosure is a modular booth having:
  - a plurality of spray containing walls;
  - a bottom booth portion; and,
  - a top booth portion.
- 25 4. The device of Claim 2, wherein the at least first and second spray nozzles are at least first and second banks of spray nozzles.
5. The device of Claim 4, wherein the at least first bank of spray nozzles are fixedly operatively attached with respect to the wall member.

6. The device of Claim 4, wherein the means for operatively supplying an associated fluid comprises:

5 pumping means for use in conveying the associated fluid to the at least first and second banks of spray nozzles; and,

at least a first reservoir operatively connected to the pumping means.

7. The device of Claim 6, further comprising:

10 a shut-off valve operatively communicated between the at least a first reservoir and the at least first spray nozzle.

15 8. The device of Claim 7, wherein the shut-off valve is a check valve.

9. The device of Claim 6, further comprising:

15 conduit for use in channeling the associated fluid, the conduit being operatively connected to the pumping means and the at least first and second spray nozzles;

20 wherein the pumping means is a mechanical pump that continuously cycles the associated fluid; and,

25 further comprising:

20 a bypass valve for use in selectively channeling the associated fluid, the bypass valve being operatively communicated between the pump and the at least first and second spray nozzles.

10. The device of Claim 6, further comprising:

25 at least a second reservoir operatively connected to the pumping means.

25 11. A method for dispensing an associated fluid, comprising the steps of:

providing at least a first and second spray nozzles, wherein the at least a first spray nozzle is selectively independently actuate-able with respect to the at least a second spray nozzle;

30 providing means for use in pumping an associated fluid from at least a first reservoir, the pumping means being operatively communicated to the at least first and second spray nozzles;

providing controlling means operatively communicated to actuate the at least first and second spray nozzles;

engaging the controlling means;

spraying an associated fluid through the at least a first spray nozzle; and,

5 sequentially spraying the associated fluid through the at least a second nozzle.

12. The method of Claim 11, wherein before the step of spraying an associated fluid through the at least a first spray nozzle, further comprising the step of:

atomizing the associated fluid.

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13. A method for dispensing fluid, comprising the steps of:

providing at least a first spray nozzle;

providing pumping means for use in pumping associated fluid, the pumping means being operatively communicated to the at least a first spray nozzles;

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providing controlling means operatively communicated to actuate the at least a first spray nozzles;

providing first and second fluid reservoirs operatively communicated to the pumping means;

selecting one of the first and second reservoirs from which to draw associated fluid from;

20 engaging the controlling means; and,

spraying the associated fluid through the at least a first spray nozzle.

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14. The method of Claim 13, further comprising the steps of:

purging the associated fluid from the at least a first spray nozzle; and,

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spraying associated fluid from the remaining of the one of the first and second reservoirs.

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